	Application/Control No.	Applicant(s)/Patent Under Reexamination
Search Notes	10590446	FORGACS ET AL.
*1059044	Examiner	Art Unit
1039044	Kailash C Srivastava	1657
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SEARCHED			
Class	Subclass	Date	Examiner
Partial Search in WEST	Partial Search in WEST	12/18/2010	KCS
NONE	NONE	12/18/2010	KCS

SEARCH NOTES				
Search Notes	Date	Examiner		
Discussed case o reject Claims 52-66 under 35 U.S.C. with Dr. Weber. Also check any ODP rejections	12/09/2010	KCS		
Google Seach -three dimensional tissue or cell aggregate	12/06/2010	KCS		
STN Search:: BIOSIS, EMBASE, HCAPLUS, MEDLINE, REGISTRY	12/14/2010	KCS		
Performed INventor Name Search	12/18/2010	KCS		
Verified Application Priority DAta (e.g., PCT/US05/05735 filed 2/24/2005 nad 60/547,161 filed 2/24/2004	12/18/2010	KCS		
WSXT Search:DWPI, EPAB, JPAB, PGPB, USOG, USPT CH sTRATEGY: sE((COMPOSITION OR SKELETON OR SCAFFOLDOR TISSUE OR MATERIAL) SAME ((CELLGROWTH) OR (TISSUE REPAIR)) AND (THREEDIMENSION\$5) SAME TISSUE) SAME MONOLAYER AND (THREE DIMENSION\$5) SAME TISSUE) AND ((COMPOSITION OR SKELETON OR SCAFFOLD OR TISSUE OR MATERIAL) SAME ((CELL GROWTH) OR (TISSUE REPAIR))) (Matrix\$6 or matrices) same (("3D") OR (("3") near5(D OR DIMENSION\$8)) same computer same (simulat\$7 or assist\$7 or de	12/18/2010	KCS		
Layer\$5 and (matrix\$4 or matrices) ) and (cell\$6 and (aggregat\$4 or composit\$5 or scaffold\$4) and embed\$6 and ("3D") OR (("3") and (D OR DIMENSION\$8)) and atrix\$6 or matrices ) or assist\$7 or design\$5 or(assisted and design\$5)) and embed\$6 and ("3D") OR (("3") and (D OR DIMENSION\$8)) and Matrix\$6 or matrices ) and (Layer\$5 and (matrix\$4 or matrices) and cell\$6 and (aggregat\$4 or composit\$5 or scaffold\$4) and embed\$6 and ("3D") OR (("3") and (D OR DIMENSION\$8)) and Matrix\$6 or matrices	12/18/2010	KCS		

/Kailash C Srivastava/ Examiner.Art Unit 1657	

U.S. Patent and Trademark Office Part of Paper No. : 20101218

INTERFERENCE SEARCH			
Class	Subclass	Date	Examiner

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Examiner.Art Unit 1657

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